

DBs US-PGRUB:USPAT

Default operator: OR

Buttons: Browse Run Close

Options: ☐ Evals ☒ Highlight all hit terms initially

Query: 21 and "704"/\$.ccls.

Status bar: BBS from ISAP form Image Text HTML

Ready NUM

- 📁 Drafts
- 📁 Pending
- 📁 Active
  - 🔍 L1: (182810) filter and signal and frequency and phase
  - 🔍 L2: (1913) filter and signal and frequency and phase and previous adj frame
  - 🔍 L3: (1346) filter and signal and frequency and phase and previous adj frame and @ad<"20021014"
  - 🔍 L4: (299) filter and signal and frequency and phase and previous adj frame and @ad<"20021014" and...
  - 🔍 L5: (237) filter and signal and frequency and phase and previous adj frame and @ad<"20021014" and...
  - 🔍 L6: (90) filter and signal and frequency adj components and phase and previous adj frame and @ad<...
  - 🔍 L7: (19) filter.ab. and signal and frequency adj components and phase and previous adj frame and...
  - 🔍 L8: (7) filter and signal and frequency and phase and previous adj frame and tonality
  - 🔍 L9: (86) filter and signal and frequency and phase and previous adj frame and tonal
  - 🔍 L10: (14) filter.ab. and frequency and phase and previous adj frame and tonal
  - 🔍 L11: (7) lockwood.in. and @ad<"20021014" and "704"/\$.ccls. and response
- 📁 Failed
- 📁 Saved
- 📁 Favorites
- 📁 Tagged (0)
- 📁 UDC
- 📁 Queue
- 📁 Trash

Search  
List Browse Filters Close

DB: USPGPUB:USPAT Search

Default operator: OR Highlight all hit terms initially

lockwood.in. and @ad<"20021014" and "704"/\$.ccls. and response

BRS form ISAR form Image Text HTML

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	②	③	Imt
1	<input type="checkbox"/>	US 7092728 B1	20060815	8	Unified messaging system configured for converting short m	455/466	455/563; 704/275		Gress; David S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 7003452 B1	20060221	15	Method and device for detecting voice activity	704/210	704/226; 704/E11.003		Lubiarz; Ste et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 6775650 B1	20040810	16	Method for conditioning a digital speech signal	704/205	704/208; 704/217		Lockwood; Philip et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 6858380 B1	20031202	12	Method for detecting speech activity	704/215	704/226; 704/E11.003		Lockwood; Philip et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 6477489 B1	20021105	16	Method for suppressing noise in a digital speech signal	704/200.1	381/94.3; 704/205		Lockwood; Philip et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 6246980 B1	20010612	8	Method of speech recognition	704/231	704/E15.04		Glorion; Catherine et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 6138097 A	20001024	7	Method of learning in a speech recognition system	704/256.2	704/E15.008		Lockwood; Philip et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

EAST - [Untitled1:1]

FileViewEditToolsWindowHelp

Drafts

Pending

Active

- L1: (738) frequency adj component and phase adj difference and phase adj change
- L2: (149) frequency adj component and phase adj difference and phase adj change and audio
- L3: (469) frequency adj component and phase adj difference and phase adj change and @ad<"20021014"
- L4: (63) 2 and 3

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

US-PG-PUB:USPAT

Default operator: OR

2 and 3

BRS form

ISLR form

Image

Text

HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	3		
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030215043 A	20031120	56	PLO device	375/376	714/786		Ibukuro, Sadao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030053493 A	20030320	108	Allocation of bit streams for communication over multi-carrier	370/538	375/E7.268		Graham Mobley, Joseph et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030002866 A	20030102	86	APPARATUS FOR RECORDING AND/OR REPRO	386/126	369/275.1		OWA, HIDEO et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20020172139 A	20021121	43	Information recording medium	369/275.4	369/275.3		Kondo, Tetsuya et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20020110067 A	20020815	37	Information recording medium, reproducing apparatus therefor and	369/47.54	369/275.4		Kondo, Tetsuya et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20020038186 A	20020328	105	Digital flowmeter	702/45			Henry, Manus P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020019710 A	20020214	105	Digital flowmeter	702/45			Henry, Manus P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20010045134 A	20011129	125	Correcting for two-phase flow in a digital flowmeter	73/861.356			Henry, Manus P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20010031021 A	20011018	27	Method and apparatus for reproducing timing and a demod	375/324	375/371		Fujimura, Akinori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 7218901 B1	20070515	109	Automatic frequency control of multiple channels	455/182.2	455/182.2; 455/758		Mobley, Joseph Graham et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 7133331 B2	20061107	36	Recording medium having a substrate containing microscopic	369/44.13	369/275.3; 369/783		Kondo, Tetsuya et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	<input type="checkbox"/>	US 7065162 B1	20060620	391	Method and system for	375/343			Sorrells, David F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

NUM